

Abstract Of The Disclosure

A golf club head having a front surface with a substantially planar face, a lower edge and a ball impact area, is constructed with a composite core of metal and plastic, with the core being enclosed in an injection molded plastic sheath. The core may be formed of layers
5 of metal and plastic, or an injection molded plastic having metal particles dispersed therein. The metal to plastic weight ratio is preferably from about 90:10 to about 10:90. For putter heads, the head also includes a resilient section in the front surface having a face flush with the front surface, a lower edge aligned with the front surface lower edge, and an upper edge below the ball initial impact area. An exposed section of the non-resilient core may serve as
10 the initial striking surface, while a front section of the resilient sheath may serve as the second ball striking surface.